

Application No. 10/643,136
Amendment dated February 14, 2006
Reply to Office Action of November 14, 2005

Amendments to the Specification:

Please replace paragraphs [0044] and [0046] with the following amended paragraphs:

[0044] Top ring 410 can have an inside diameter 411 of at least approximately 372.8 mm and an outside diameter 412 of at least approximately 380.9 mm. Top ring 410 can further comprise an angular feature [[431]] 413 having a slope of approximately 45 degrees and a length of at least approximately 1.5 mm.

[0046] Bottom ring 430 can have an outside diameter 427 of approximately 567 mm and a thickness [[431]] 413 of at least approximately 6.3 mm. Bottom surface 430d of bottom ring 430 can be located a distance 432 from the mating surface 440b and the distance 432 be at least approximately 74 mm. Outer surface 430c can be coupled to the outer surface 420c of the sloped ring 420 using a curved surface 436 having a radius of at least approximately 19.0 mm.